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1 Improving the browsing experience: Information search and re-access strategies of experienced web users ■

Anne Aula, Natalie Jhaveri, Mika Käki

May 2005 **Proceedings of the 14th international conference on World Wide Web**

Publisher: ACM Press

Full text available: 📄 pdf(212.45 KB)   Additional Information: full citation, abstract, references, index terms

Experienced web users have strategies for information search and re-access that are not directly supported by web browsers or search engines. We studied how prevalent these strategies are and whether even experienced users have problems with searching and re-accessing information. With this aim, we conducted a survey with 236 experienced web users. The results showed that this group has frequently used key strategies (e.g., using several browser windows in parallel) that they find important, whe ...

Keywords: experienced web users, information re-access, questionnaire study, web search

2 The Jungle database search engine ■

Michael Böhlen, Linas Bukauskas, Curtis Dyreson

June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: 📄 pdf(382.61 KB)   Additional Information: full citation, abstract, references, index terms

Information spread in in databases cannot be found by current search engines. A database search engine is capable to access and advertise database on the WWW. Jungle is a database search engine prototype developed at Aalborg University. Operating through JDBC connections to remote databases, Jungle extracts and indexes database data and meta-data, building a data store of database information. This information is used to evaluate and optimize queries in the AQUA query language. AQUA is a na ...

3 Community search assistant ■

Natalie S. Glance

January 2001 **Proceedings of the 6th international conference on Intelligent user interfaces**

Publisher: ACM Press

Full text available: 📄 pdf(181.91 KB)   Additional Information: full citation, abstract, references, index terms

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1 Automatic feedback using past queries: social searching?   ▮

◆   Larry Fitzpatrick, Mei Dent
    July 1997 **ACM SIGIR Forum , Proceedings of the 20th annual international ACM
               SIGIR conference on Research and development in information retrieval
               SIGIR '97**, Volume 31 Issue SI
    Publisher: ACM Press
    Full text available: 🗎 pdf(1.10 MB)   Additional Information: full citation, references, citings, index terms

2 Oral session 1: image/video/learning: Mutual relevance feedback for multimodal   ▮

◆   query formulation in video retrieval
    Arnon Amir, Marco Berg, Haim Permuter
    November 2005 **Proceedings of the 7th ACM SIGMM international workshop on
               Multimedia information retrieval MIR '05**
    Publisher: ACM Press
    Full text available: 🗎 pdf(743.31 KB)   Additional Information: full citation, abstract, references, index terms

    Video indexing and retrieval systems allow users to find relevant video segments for a
    given information need. A multimodal video index may include speech indices, a text-
    from-screen (OCR) index, semantic visual concepts, content-based image features, audio
    features and more. Formulating an efficient multimodal query for a given information
    need is much less intuitive and more challenging for the user than of composing a text
    query in document search. This paper describes a video retrieval syste ...

    Keywords: NIST TRECVID, multimedia, multimodal search, query formulation, query
    refinement, relevance feedback, video retrieval

3 Human interaction: Using terminological feedback for web search refinement: a log-   ▮

◆   based study
    Peter Anick
    July 2003 **Proceedings of the 26th annual international ACM SIGIR conference on
               Research and development in informaion retrieval**
    Publisher: ACM Press
    Full text available: 🗎 pdf(222.53 KB)   Additional Information: full citation, abstract, references, citings, index terms

    Although interactive query reformulation has been actively studied in the laboratory, little